Active Mining Processing - Mine and process ores, refine metals, and craft components and tools. Use the Mining Processing Station to smelt ores into ingots, then craft ingots into components and tools. Ore and ingots can be stored in the Storage Container.

Planting Through a Replant Slot Multiplied by Tree Yield - Plant saplings in the Replant slot of a Tree Farm to automatically replant trees after harvesting. Tree yield multiplies the number of saplings planted. Saplings can be stored in the Storage Container.

Module	Power	Inputs (per cycle)	Outputs (per cycle)
Iron Ore Smelting Station	100 kW (Idle: 10 kW)	1 Iron Ore	1 Iron Ingot, 1 Slag
Copper Ore Smelting Station	100 kW (Idle: 10 kW)	1 Copper Ore	1 Copper Ingot, 1 Slag
Iron Ore Smelting Station + Copper Ore Smelting Station	200 kW (Idle: 20 kW)	1 Iron Ore, 1 Copper Ore	1 Iron Ingot, 1 Copper Ingot, 2 Slag
Storage Container	Passive	Stores Iron Ore, Copper Ore, Iron Ingot, Copper Ingot, Slag, Iron Component, Copper Component, Iron Tool, Copper Tool, Saplings	
Iron Component Crafting Station	100 kW (Idle: 10 kW)	1 Iron Ingot	1 Iron Component
Copper Component Crafting Station	100 kW (Idle: 10 kW)	1 Copper Ingot	1 Copper Component
Iron Tool Crafting Station	100 kW (Idle: 10 kW)	1 Iron Ingot	1 Iron Tool
Copper Tool Crafting Station	100 kW (Idle: 10 kW)	1 Copper Ingot	1 Copper Tool
Tree Farm	50 kW	Saplings	1 Tree Yield